



A Highly Engineered Rechargeable Flashlight for War Fighters / Tactical Police Officers / First Responders

An advanced lighting tool powered by a high capacity Lithium Iron Phosphate (LiFePO4) rechargeable battery engineered for long service life with a 2.5 hr. charge time. Along with superior build quality and performance, this crowned-bezel version of the MAG-TAC® LED rechargeable flashlight comes with a detachable pocket clip and a USB powered mountable charging base. The charging base can be powered by the included 12V adapter or 120V converter, or by any other charging source that complies with the USB 2.0 Standard.

Also, 4 Functions selectable through Mag Instrument's tailcap-switch-activated "Quick-Click™" mode selector.

- Momentary
- Full Power - 543 Lumens @ 2.5 hr. runtime
- Power Save - 112 Lumens @ 4 hr. 15 min. runtime
- Strobe

**ULTRA
BRIGHT**
543
LUMENS

**Home / Mobile
USB Cable**
(Included)



**Auto
12V DC Adapter**
(Included)



**Outlet
120V AC Converter**
(Included)



Also available
with plain-bezel.

MAGLITE®

MAG-TAC® Rechargeable System

Crowned Bezel

Plain Bezel



- Aggressive Knurled Design
- Stealth Matte Finish
- Pocket Clip with Para Cord Hole

An advanced lighting tool powered by a high capacity Lithium Iron Phosphate (LiFePO4) rechargeable battery engineered for long service life with a 2.5 hr. charge time. Along with superior build quality and performance, this crowned-bezel version of the MAG-TAC® LED rechargeable flashlight comes with a detachable pocket clip and a USB powered mountable charging base. The charging base can be powered by the included 12V adapter or 120V converter, or by any other charging source that complies with the USB 2.0 Standard. Also, 4 Functions selectable through Mag Instrument's tail cap-switch-activated "QuickClik™" mode selector. Momentary, Full Power - 543 Lumens (Crowned) 533 Lumens (Plain) @ 2.5 hr. runtime, Power Save - 112 Lumens @ 4 hr. 15 min. runtime, Strobe.



Packaging Options



Chipboard Box

Features & Benefits



Multi-Mode



QuickClik™
electronic switch



IPX4
Water Resistant



Available Colors



Black

TECHNICAL SPECIFICATIONS

Crowned

- Type - **Tactical**
- Lumens - **543 lm**
- Beam Distance - **181m**
- Peak Beam Intensity - **8171cd**
- Barrel Diameter - **1.050 in. / 26.67 mm**
- Batteries - **(LiFePO4) Included**
- Weight With Batteries - **5.5 oz. / 155.9g**
- Water-Resistant - **Yes**
- Drop Resistance - **2m**
- Technology - **LED**
- Length - **5.80 in. / 147.57 mm**
- Run Time, High/Low - **2h30m/4h15m**
- Head Diameter - **1.050 in. / 26.67 mm**
- Rechargeable - **Yes**
- Chipboard Box Size - **9.41 H x 5.12 W x 2.187 D in.**

Plain

- Type - **Tactical**
- Lumens - **533 lm**
- Beam Distance - **178m**
- Peak Beam Intensity - **7878cd**
- Barrel Diameter - **1.050 in. / 26.67 mm**
- Batteries - **(LiFePO4) Included**
- Weight With Batteries - **5.5 oz. / 155.9g**
- Water-Resistant - **Yes**
- Drop Resistance - **2m**
- Technology - **LED**
- Length - **5.70 in. / 147.57 mm**
- Run Time, High/Low - **2h30m/4h**
- Head Diameter - **1.050 in. / 26.67 mm**
- Rechargeable - **Yes**
- Chipboard Box Size - **9.41 H x 5.12 W x 2.187 D in.**



MAGLITE® MAG INSTRUMENT, INC. • 2001 South Hellman Ave., Ontario, CA 91761
909-947-1006 • 800-289-6241 • www.maglite.com • email: salesdesk@magmail.com

* Under Mag Instrument's Continuous Product Improvement strategy, we do make in-line changes to existing products that can impact performance. The ANSI test results shown here are current as this spec sheet goes to press. Consult product packaging/labeling for any updated performance figures.

The MAG-TAC® LED Rechargeable flashlight is covered by U.S. Patent Nos. 7,986,112; 8,210,710; 8,240,874 and 8,482,209. Other patents pending on the flashlight and charging base. The LED Module is covered by U.S. Patents 7,896,112 and D625,847. Flashlight designed and manufactured in the U.S.A. Mag Instrument's factory is located in Ontario, California. Includes some imported components. The distinctive shapes, styles and overall appearances of all Mag® flashlights, and the circumferential inscription on the heads of all Mag® flashlights, are trademarks of Mag Instrument. The circumferential inscription on the head of a flashlight signifies that it is an original Mag® flashlight and part of the Mag® family of flashlights. U.S. Trademark Registrations for the circumferential inscription and the shape, style and overall appearance of Mag® flashlights include Reg. Nos. 1,808,998, 2,074,795, 2,687,693, 2,745,460, 2,765,978 and 2,765,979. The ornamental patterns of knurling on Maglite® flashlights are trademarks of Mag Instrument (see U.S. Trademark Reg. No. 3,839,734). ©2017 MAG INSTRUMENT, INC.





MAG INSTRUMENT, INC.

2001 South Hellman Avenue
P.O. Box 50600
Ontario, CA 91761-8019
Telephone: (909) 947-1006
Fax: (909) 947-3116
www.maglite.com

EU DECLARATION OF CONFORMITY

Relating to the following product (hereinafter called the "Referenced Product"):

Name/Description of Product	Model Number
MAG-TAC® RECHARGEABLE LED FLASHLIGHT	TRM1RA4

The Referenced Product is a kit that includes: A rechargeable flashlight; a rechargeable battery stick; a recharging cradle; a converter that transforms main power (120 – 240 volts AC) to a low-voltage DC output that powers the charging cradle; and a 12 volt DC adapter for automotive use. A 12 VDC straight wire connector may also be included for powering the charging cradle directly from a 12 VDC source (e.g. an automotive electrical system or battery).

Mag Instrument, Inc., which is a corporation organized and existing under the laws of the State of California, USA, and headquartered at the address indicted above, and is the company by or for which the Referenced Product was manufactured, hereby declares, upon its sole responsibility, that the Referenced Product is in conformity with the requirements of the following EC and EU Directive(s) and Regulation(s):

- Council Directive 2009/125/EC, *"Eco-design of energy related products"*
 - Regulation 1194/2012/EU
- Council Directive 2014/30/EU, *"Electromagnetic compatibility"*
 - EN 55015:2013 +A1:2015, *"Limits and methods of measurement of radio disturbance characteristics of electric al lighting and similar equipment"*
 - EN 61547:2009, *"Equipment for general lighting purposes – EMC immunity requirements"*
- Council Directive 2011/65/EU, *"Restriction of hazardous substances in electrical and electronic equipment"* (the RoHS 2 Directive)
 - EN 50581:2012, *"Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances"*

- Council Directive 2014/35/EU, *"The Low Voltage Directive (LVD)"*
 - EN 60950-1, *"Information technology equipment – Safety"*
 - EN 62133, *"Secondary cells and batteries containing alkaline or other non-acid electrolytes – safety requirements for portable sealed secondary cells, and for batteries made from them, for use in portable applications"*

Conformity with the above-mentioned Directive(s) has been assessed for the Referenced Product by demonstrating compliance to the above-mentioned harmonized standard(s) and/or regulation(s).

Supporting documentation is on file and can be made available upon request.

Signed: _____

James L. Zecchini
Corporate Vice President

Date: _____, 20____

5/2, 2018